This spreadsheet displays a column of four **scores**: 85, 90, 78, and 92.

Next to the score 85, there's a column labeled "**Formula Example**" with the number **2**. Without more data, it's impossible to know what the formula calculates. However, based on the scores provided, the number 2 could represent a few things, such as:

* The number of digits in the score (8 and 5 are two digits).
* The rank of the score if the list were sorted in descending order (92 is 1st, 90 is 2nd, 85 is 3rd, and 78 is 4th). This would make the value incorrect.
* The rank of the score if the list were sorted in ascending order (78 is 1st, 85 is 2nd, 90 is 3rd, and 92 is 4th). This would make the value correct.
* A count of scores below a certain threshold (e.g., two scores are below 90).

The purpose of this sheet appears to be to show the result of a specific formula applied to the data, but the exact function isn't clear from the provided image.